STURA, 1vo, inz.

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1. Faculty of Technology, University of Fagreb.

STEINER J.

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STEINER, J., DVM.

Tachov

Prague, <u>Veterinarstvi</u>, No 4, 1963, pp 180-181
"How OVZ Tachov Organizes Distribution of Medicines."

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Functional capacity of the cardiopulmonary system in adolescents. Bratisl. Lek. Listy 42 no.2:671-682 '62.

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BIRCAK, J.; NIKS, M.; HULIH, I.; STEINER, J.; technicka spolupraca KOLESAROVA, V.

Functional capacity of the cardiopulmonary system in adolescence. II. Evaluation of the mechanism of ventilation by the method of detailed expiration. Bratisl. Lek. Listy 43 no.2:65-76 '62.

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(RESPIRATION physiol) (ADOLESCENCE)

BIRCAK, J.; NIKS, M.; STEINER, J.; HULIN, I.; technicka spolupraca: KOLESAROVA, V.

Functional capacity of the cardiopulmonary system in adolescence. III. Effect of work stress on some basic indices of blood circulatory efficiency. Bratisl.lek.listy 2 no.9: 541-558 *63.

1. Katedra pediatrie I. Iek. fak. Univ.Komenskeho v Bratislave (veduca: prof. MUDr. I.Jakubcova) a Oddelenie klinickej pato-fyziologie pri katedre experimentalnej patologie a farmakologie (veduci katedry: doc. MUDr. E.Barta, C.Sc.).

STEINER, J.; VANZUROVA, E.

Primary fibroelastosis of the endocardium in a 10-year-eld girl. Bratisl. lek. listy 43 Pt. 1 no.5:288-293 '63.

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(ENDOCARDIAL FIBROELASTOSIS)

(HEART FAILURE, CONGESTIVE)

(CHILD)

BIRGAK J; HIKS, M.; STEHLER, J.; HULDIT, T.; RIECANSKY, I.; Tech spolupr KOLESAROVA, V.

Functional efficiers of the cardiopulmonary system during the period of ad lascence. IV. Relation of physical performance to so a Jomatic indices. Bratisl lek listy 2 no.11:637-548 163.

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STEINER, J.; FORMANEK, G.; MESKO, Z.; FISCHOVA, A.; CERNY, J.

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FISCHOVA, A.; STEINER, J.; BIRCAK, J.; LICKO, T.

Renovascular hypertension in a 10-year-old child. Bratisl. lek. listy 45 no.8:510-513 31 0 '65.

1. Katedra pediatrie I Lekarske fakulty Univerzity Komenskeho v Bratislave (veduca prof. MUDr. I. Jakubcova) a II. chirurgicka klinika Lekarske fakulty Univerzity Komenskeho v Bratislave (veduci akademik K. Siska).

STEINER, Jozsef.

Pressing powder. Tozsel Stelner (to Klotild Elso Magyar Vegyipar es Acette Vegyinuvek Egyesített R.T.). Hung. 135,077, Oct. 1, 1948. Urea and/or thiourea is condensed in a cold state in neutral or slightly acid medium with at least as much HCHO as is necessary to form the bis(hydroxymethyl) compd., then once more urea or thiourea is added in amts. desired for the quant. resinification of the formaldehyde present and of the amts. of formaldehyde which will be formed dusing the condensation process, treated in presence of an acid catalyst, mixed with a filling mass, dried, and ground to flour. The acid esters of adipicacid, sebacic acid, succinic acid, or resin acid or multibasic org. acids alone or combined are available as catalysts. The ratio urea to HCHO standib be about 1.0 to 1.75 mol. in the end product. Urea 109 kg. is dissolved in 250 1. 40% HCHO; 3 kg. 25% ammonia and 0.25 kg. triethylenetetramine are addied and allowed to stand for 24 hrs. Figure 14 to 17 kg. urea and 0.08 to 0.25 kg. of an alc. solm of a lapic acid is mixed with the liquid; then 165 kg finely gr 1 cotton waste is kneaded into the mass for in the cotton waste is kneaded into the mass for in the cotton waste is kneaded into the mass for in the cotton waste is kneaded into the mass for in the cotton waste is kneaded into the mass for in the cotton waste is kneaded into the mass for in this in the cotton waste is kneaded into the mass for in this in this ground.

STEINER, K.

Survey of hygienic knowledge of enlisted personnel. Yoj.zdrav. listy 19 no.1-2:20-22 Ja-F '50. (CIML 19:2)

STEINER, KAROLY

PAPP, Andras, dr.; STEINER, Karoly, dr.; KORANYI, Sandor, dr.

On a course of training for technicians. Tuberk. kerdesei 7 no.5:77-79 Oct 54.

1. Az Allami Fodor Jossef Tbc. Gyogyintezete (igazgato foorvos:
Risko Tibor dr.) es a budapesti tbc. gondointezettek (kozponti
igazgato: Szakkay Antal dr.) VIII. ker. Gondointezetenek kozlemenye.
(TUBERCULOSIS, educ.
in nurses's train. curriculum)

HORLAY, Bela, dr.,; SIMON, Hail, dr.,; STRINER, Karoly, dr.

Paralysis of the bronchial system. Orv. hetil. 96 no.37:1030-1032 11 Sept 55.

1. A Fovarosi Janos Korhaz Broncologiai Tudoosstalya es a Szolnoki Tudobeteggyogyintezetenek kozl.

(PARALYSIS, bronchi)

STEINER, A.

STEINER, Karoly

Pulmonary actinomycosis; casuistics. Tuberkulozis 10 no.5-6:135-137 May-June 57.

1. A Janos Korhaz Bronchologiai Tudoosstalyanak Kozlesenye.

(ACTINOMYCOSIS, case reports
lung, primary infiltrative (Hun))

(LUNG DISEASES, case reports
actinomycosis, primary infiltrative (Hun))

CZECHOSLOVAKIA

STEINER, L; STANDART, G

Institute of Chemical Process Fundamentals, Czechoslovak Academy of Sciences, Prague-Suchdol - (for both; Standart now at Department of Chemical Engineering, Institute of Chemical Technology, Prague)

Prague, Collection of Czechoslovak Chemical Communications, No 1, January 1967, pp 89-100

"Studies on distillation. Part 15: Liquid holdup on plates without downcomers."

CZECHOSLOVAKIA

STEINER, L; STANDART, G

Institute of Chemical Process Fundamentals, Czechoslovak Academy of Sciences, Prague-Suchdol - (for both; Standart now wholly at Department of Chemical Engineering, Institute of Chemical Technology, Prague)

Prague, Collection of Czechoslovak Chemical Communications, No 1, January 1967, 101-116

"Studies on distillation. Part 16: Pressure drops across plates without downcomers."

STEINER, Ladislav

New technology in pasting PVC floor coverings. Poz stavby ll no. 6: 321-322 '63.

1. Vyzkumny ustav stavebni Gottwaldov.

LHOTAK, Jaromir, MUDr.; MARSALEK, Eduard, MUDr.; REJLEK, Jaroslav; STEINER, M.

Tetanus consecutive to masal foreign body. Cesk. otolar. 5 no.3:182-184 May 56.

1. Z detskeho a z usniho oddeleni OUNZ v Jicine, z KHES v Hradci Kralove.

(NASAL CAVITY, foreign bodies, causing tetanus (Cz))

(FOREIGN BODIES, nasal cavity, causing tetanus (Cz))

(TETANUS, etiology and pathogenesis, for. body in masal cavity (Cz))

DUMA, M.; STEINER, M.; NEGREANU, D.; VILCOV, L.; DUMITRESCU, M.; NEAGU, V.

Complex telemechanical system for short distance dispersed objects, with application to oil derricks. Probleme automatiz 4:69-77 163.

SOLTA, V.; BARTAK, P.; STEINER, M.

Biological evaluation of the mouse experiment in lupus erythematosus according to Arutjunov, Vanjberg, and Zukovska. Cesk. derm. 40 no.3:205-206 My'65.

1. Dermato-venerologicka klinika (prednosta: prof. dr. B. Janousek), Katedra mikrobiologie (vedouci: dr. O. Vejbora), lekarske fakulty Karlovy University v Hradci Kralove.

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R/011/62/006/006/002/004 A065/A126

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Duma, Mario, Vilcov, Lavinia, Steiner, Matei

TTTLE:

AUTHORS:

Selection methods used in the remote control of systems for scat-

tered units

PERIODICAL: Automatica și electronica, no. 6, 1962, 239 - 242

TEXT: The main problems of the use of a selection based on frequency separation, as a main method of frequency separation in remote control systems for scattered units, were studied by the authors and others earlier. The continuation of these investigations has led to the development of some improved selection procedures, by combining the different methods of signal separation. Thus, the AF-311 remote control system for scattered units, i.e., operative oil wells, could be developed. The main objectives in the improvement of the selection methods consisted of: increase of the capacity of the remote control system; reduction of the number of conduits in each transmission line; development of the pliability of the device for an increase of the application possibilities; and, increase of the simplicity and safety of the device. Presented are then some

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R/011/62/006/006/002/004 A065/A126

Selection methods used in the remote control of

technical solutions worked out for the achievement of selection in the AF-311 system. The remote control, after having selected the controlled unit, is accomplished at the controlling unit by unique signals for all controlled units. The remote control signals are short d-c impulses. The main information is divided into two signal groups: warning signals and normal state signals. The warning signals are transmitted at every change of state, while the normal state signals at every selection of the controlled unit. Both signals last only for 1 sec and are separated by polarity. However, the warning signals exceed by amplitude and duration every other signal appearing in the same circuit. The two main signals do not eliminate the possibility of other signals referring to various parameters and elements.

Card 2/2

STEINER, Miroszlav [Steiner, Miroslav], a muszaki tudomanyok kandidatusa (Praga)

Determination of the optimal axle pressure of four-wheeled motor vehicles with rigid axles. Kozl tud sz 14 no. 6: 263-270 Je 164.

STEINER, Miroslaw, inz., kandydat nauk technicznych; CICHOWSKI, Andrzej, mgr inz. [translator]

Evaluation of the riding comfort in automobiles. Techn motor 13 no.8:245-251 Ag*63.

1. Vyzkumny Ustav Dopravni, Praha, CSSR.

STEINER, O.

STEINER, O. Electrification of threshing in the field. p. 312.

Vol. 6, no. 7, July 1956 ENERGETIKA TECHNOLOGY Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

STETNER, C.

Prospects for the electrification of agriculture with special attention to animal production.

P. 332. (ENERGETIKA.) (Praha, Czechoslavakia) Vol. 7, No. 6, June 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, May 1958

STEINFELD, O. (Budapest)

The unilinear unregulated, that is, non-prime rings. Acta math Szeged 22 no.1/2:82-84 '61.

Certain ideal theoretical questions as reflected in the theory of association. Acta math Szeged 22 no.1/2:136-149 '61.

1. Submitted September 24, 1960.

STEINFELD, O. (Budapest)

Semirings with multiplicative abbreviation rule. Acta math Szeged 24 no.3/4:190-195 '63.

1. Submitted September 8, 1962.

MIKOIAS, Milos, inz.; CUPRUNOV, Vladimir, inz.; STEINER, Oldrich, inz.

Characteristic features of the power economy in Czechoslovakia. Energetika Cz 14 no. 4: 153-157 Ap 164.

1. Central Administration of Power Engineering, Prague.

MIKOLAS, Milos, inz.; STEINER, Oldrich, inz.

Ways of increasing the effectiveness of power economy in Czechoslovakia. Energetika Cz 14 no.6:274-277 Je *64

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STEINER, P.

New treatment of peripheral vascular disturbances. Bratisl. lek. listy 30 no. 3:247-260 Mar 1950. (CIML 20:1)

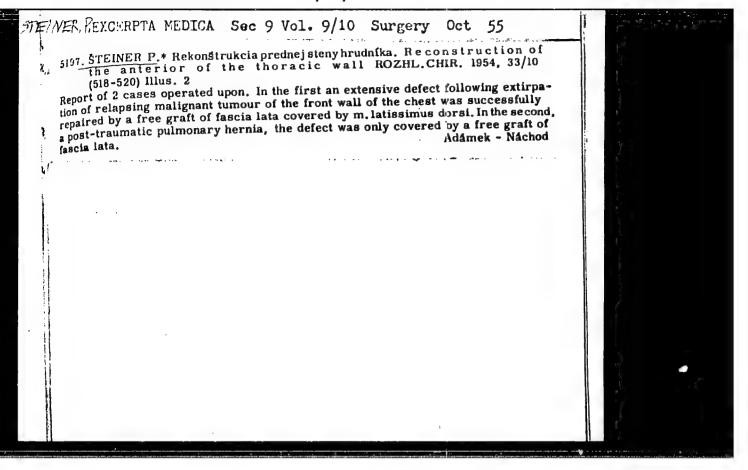
STEINER, Pavel, MUDr; FIZELY, Jan, MUDr; MARTIN.

Reflect of anesthesia on bronchogenic dissemination en pulmonary tuberculosis. Cas.lek.cesk. 91 no.39:1121-1122 26 Sept 52.

(TUBERCULOSIS, PUIMOHARY, surgery, anesth., eff. on bronchogenic dissemination)
(AN ESTHESIA, effects, on tuberc., pulm., bronchogenic dissemination)

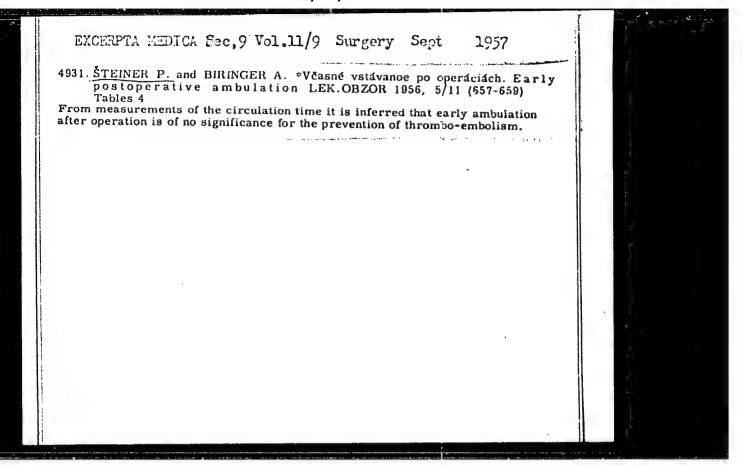
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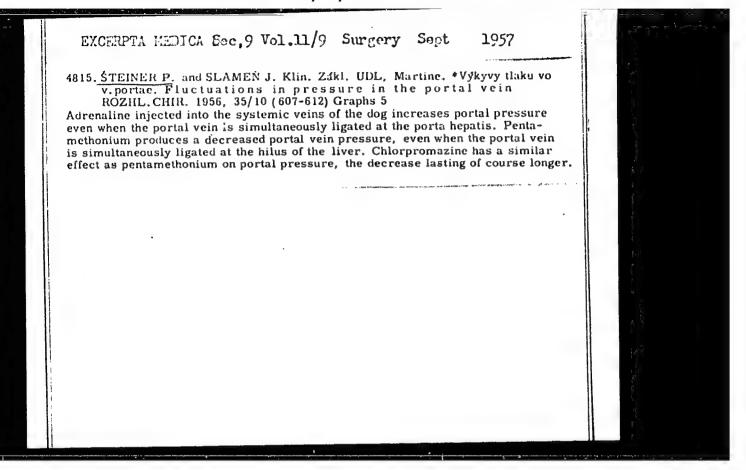
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Surgery of aortic aneurysm. Bratisl. lek. listy 35 no.6: 354-356 1955.

1. Z Chir. odd. OUNZ v Martine, predn MUDr. P. Steiner.
(AORTIC ANEURYSM, surgery,)





STEINER, P.; GALANDA, V.

Malignant hepatoma treated by right lobectomy. Cesk. pediat. 13 no.3: 246-248 5 Apr 58.

1. Chirurgicka zakladna Slovenskeho ustavu pro doskolovanie lekarov a detske oddelenie v Martine.

(HEPATOMA, in inf. & child malignant, surg., right lobectomy (Cz))

STEINER, P.; BIRINGER, A.

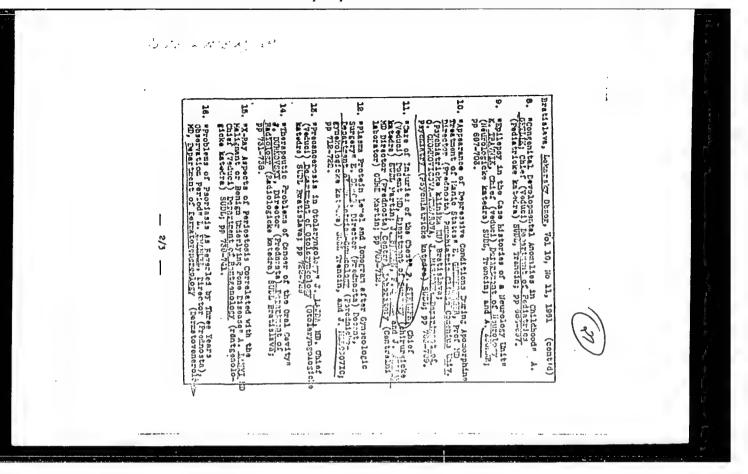
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Khirurgiia 36 no.4:117-118 Ap '60. (MIRA 13:12)

(PANCREAS—TUNORS) (CYSTS)

STEINER, Pavol

A trip to cardio-surgical clinics of Moscow and Leningrad. Cas.lek.cesk. 99 no.46:Lek Veda Zahr 263-264 11 N '60.

(HEART SURGERY)



SLAMEN, J.; MEDLA, F.; STEINER, P.

Effect of anoxia on the level of potassium and sodium in experimental conditions. Bratisl. lek. listy 41 no.8:471-476 '61.

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(ANOXIA exper) (POTASSIUM metab) (SODIUM metab)

STEINER, P., dr.; CHALUPA, M., dr.

Kartagener syndrome. Magy. sebesz. 16 no.1:74-76 Mr '63.

1. Szlovak Orvostovabbkepzo Intezet. Sebeszeti tanszek. Martin CSSR Vezeto: Steiner P. dr. egyetemi docens.
(KARTAGNER TRIAD)

STE11	UER, P., BIRINGER, A.		CSSR	
	Basic clinic of the dapt. o Medicine, Martin (Klinicka lovanie lekarov), darector	f surgery of the Slovak Institute for eakladna chir. katedry Slov. ustava P. Steiner, MD	Graduate pre dosko-	
()	Bratislava, Bratislavske La	karska ldsty, No 7, 1963, pp 430-433		
	"Benign Cesophago-Bronchial	. Fistulae in Adults*		
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7				pd*

STEINER, P.; KULISEK, D.; SLAMEN, J.; BIRINGER, A.; MEDLA, F.

Experiences with surgical treatment of aortic stenosis. Bratisl. lek. listy 63 no.3:169-172 '63.

1. Chirurgicka katedra SUDL a Kardiochirurgicke stredisko v Martine, veduci doc. dr. P. Steiner.

(AORTIC STENOSIS) (HEART SURGERY)

(HEART, MECHANICAL)

CZECHOSLOVAKIA

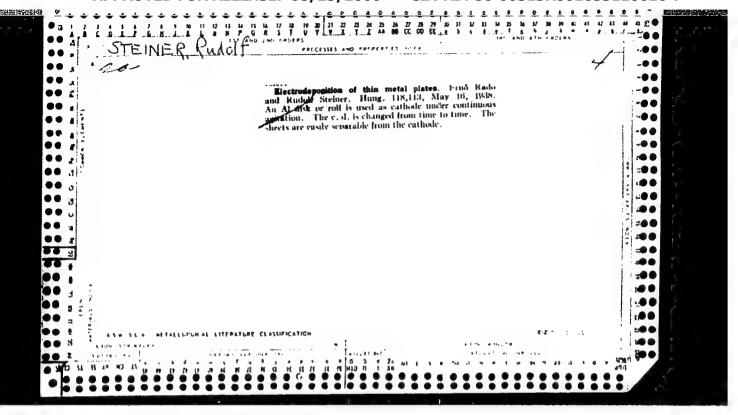
STEIMER, P., Docent Dr.

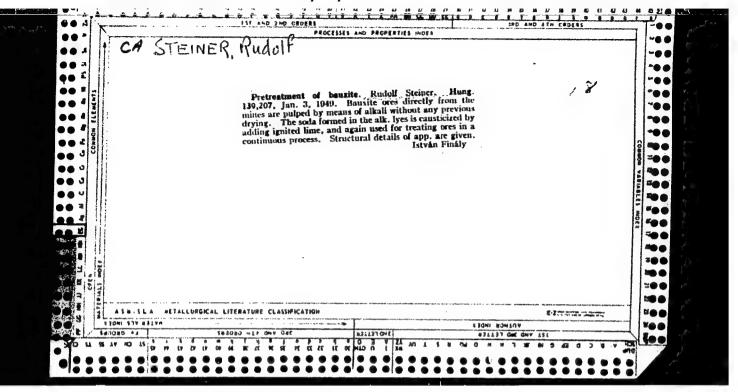
Surgical Chair SUDL (Chirurgicka katedra SUDL), Bratislava Bratislava, <u>Lekarsky obzor</u>, No 8, 1963, pp 449-456
"Progress in Abdominal Surgery. Part I."

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STEINER, P., Docent Dr.

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"Progress in Abdominal Surgery. Part II. Conclusion."





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The Lokomotiva sports club of Prerov. p.83. (Zeleznicar. Praha. No. 3, Mar. 1957.)

SO: Monthly List of Past European Accessions (EEAL) IC, Vol. 6, no. 7, July 1957. Uncl.

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STEINER, Sijepan, pukcynik dr.

Personal observations on organization of dietetic service in Hugland. Voj. san. prsgl., Beogr. 11 nc.11-12:690-692 Nov-Dec 54.

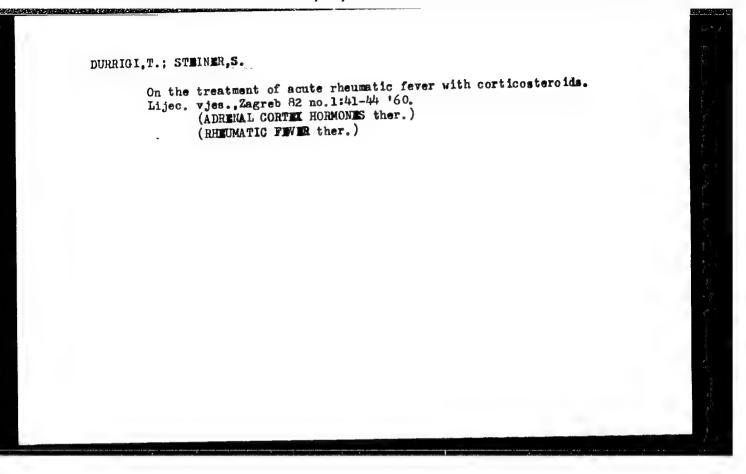
1. Interno odeljenje Vojne bolnice, Zagreb. (HOSPITAL ADMINISTRATION food serv., in Gt.Brit.)

STEINER, S.: MARTAS, Z.

So-called primary atypical pneumonias of unknown etiols y. Yoj. san.
progl., Bengr. 14 no.5:261-267 May 57.

 Interno odjeljenje Vojne bolnice u Zagrebu. (PNEUMONIA.

orimary atypical of unknown etiol. correlation of clin. manifest, to aggluthations tests (Ser))



STEINER, Stjepan, dr..

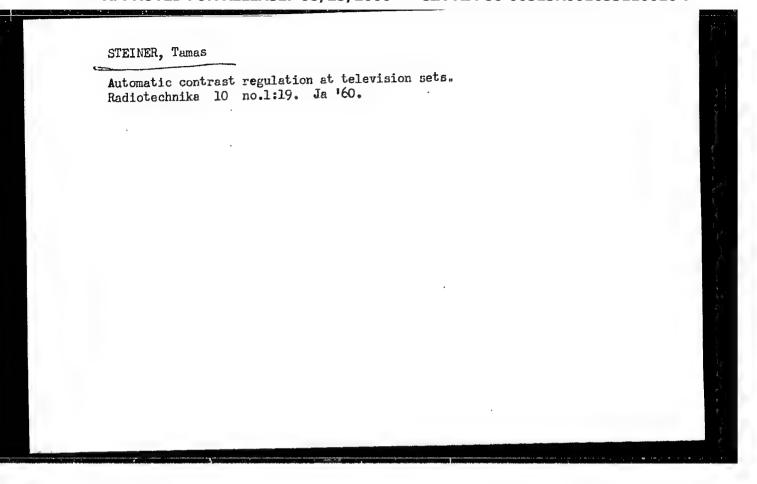
Mpidemiology of rheumatic fever. Lijec. vjes. 82 no.4:283-291 60.

1. Iz Internog odjeljenja Vojne bolnice u Zagrebu. (RHEUMATIC FEVER epidemiol.)

STEINER, Stjepan, dr.

Peripheral arterial diseases. (Bedside diagnosis). Lijecn. vjesn. 87 no.7:761-767 Jl '65.

1. Iz Intern**o**g odjeljenja Vojne bolnice u Zagrebu.



STEINER, Tamas

Input impedance of electronic tubes. Radiotechnika 11 no.6:167-168 Je '61.

STEINER, Tamas; TORO, Lajosne

Germanium dicdes with gold needles. Radiotechnika 12 no.4:104-105 Ap '62.

BAKONYI, Janos; STEINER, Tamas

Operation and characteristics of the vidikon-type picture pick-up tube. (To be contd.) Radiotechnika 12 no.6:176-178 Je 162.

BAKONYI, Janos; STEINER, Tamas

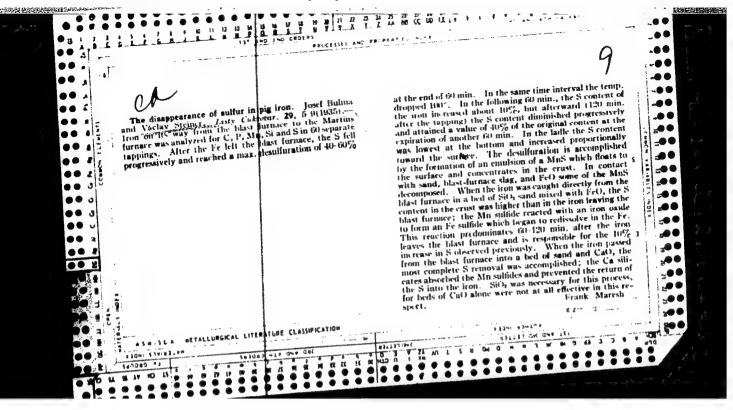
Operation and characteristics of the vidikon-type picture pickup tune.Pt.2.(To be contd.) Radiotechnika 12 no.7:216-217 J1 '62.

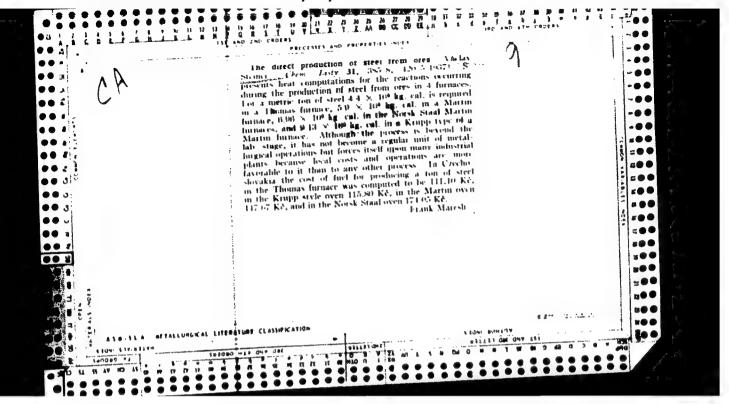
BAKONYI, Janos; STEIMER, Tamas

Function and characteristics of the vidikon-type picture pickup tube. Pt.3. (Conclusion) Radiotechnika 12 no.8:259 162.

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Tasks of the blast-furnace industry in the next year. p. 353. Topical plan of the periodical Hutnik for 1955. p. 354. HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 4, no. 12, Dec. 1954.

Source: EFAL LC Vol. 5, No. 10 Oct. 1956

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UTEINEL, 7.

Improving the technical education of metallurgic workers. p. 193. INTRICKE LISTY, Brno, Vol. 10, no. 4, Apr. 1955.

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STEINER, V. 1st State-Wide Conference of Workers in the Metallurgic Industry. p. 6hl.

Appeal to the delegates of the 1st State-wide Conference concerning the development of a new technique in the metallurgic plants. p. 641.

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STEINER, V. Homogenization of ores at ore mines. p. 65

Vol. h, no. 3, Mar. 1956 RUDY TECHNOLOGY Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, 1957

Steiner, Y.

Long-range plan of technical development in the metallurgic industry. p. 65. HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha. Vol. 6, no. 3, Mar. 1956:

Source: EEAL IC Vol. 5, No. 10 Oct. 1956

STEINER, V.

All-Union Conference of the Blast-Furnace Industry in the USSR. p.536. (Hutnicke Listy, Vol. 12, No. 6, June 1957, Brno, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957, Uncl.

STEINER, Vojtech, MUDr.

Collective work methods in the health community center. Cesk. zdravot. 6 no.12:708-712 Dec 58.

1. Kokava nad Rimavicou.
(PUBLIC HEAITH

in Czech., organiz. of community health center (Cz))

RUMANIA/Pharacology and Toxicology - Various Preparations.

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: Ref Zhur - Biol., No 21, 1958, 98573 abs Jour

: Cotaescu, I., Steiner, E., Hihailescu, M., Schorscher, E., Author

Dragomir, N.

Rumanian Academy, Baza Timisoara. Inst

Pharmacological Effect of an Amtract of Gastric Mucosa. Title

: Studii si cercetari stiint. Acad. RPR, Baza Tinistara, Orig Pub

1955, 1, No 1-4, 451-461.

: The effect of an alcohol extract of gastric mucosa of pig Abstract

(I), possessing hypertensive action, was studied on 190lated organs (frog's heart, small intestine of rabbit, specimen of Lewen-Trendelemburg), on narcotized and nonnarcotised dogs. In comparison with acetylcholine, I possesses a more prolonged but weaker action; atropinization and

section of the spinal cord on the level of C6 does not

Card 1/2

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STEIMER, Z.

Contribution to the colorimetric dosage of potassium. p. 165

Academia Republicii Fopulare Fomine. Faza de Cercetari Stiintifice, Timiscara. STUDII SI CEPCETARI STIINTIFICE. SERIA I: STIINTE MATEMATICE, FIZICE, CHIMICE SI TEMNICE. Vol. 2, No. 1/4, Jan./Dec. 1955

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Problem of manufacturing lanolin in Rumania. p. 146
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SO: East European Accessions List (EEAL) Library of Congress, Vol 5, No. 7, July, 1956

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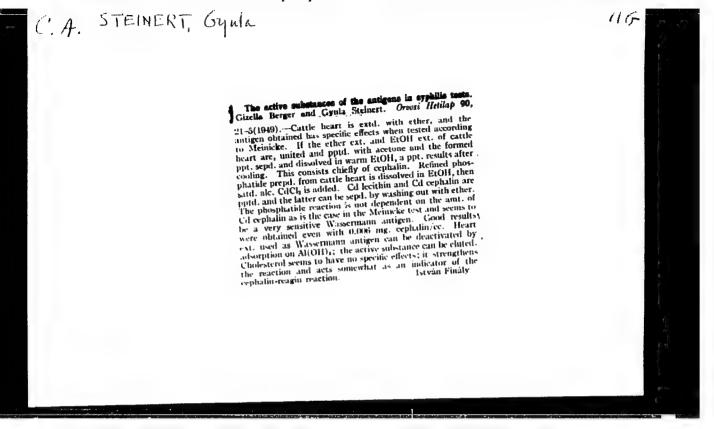
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(PREANESTHETIC MEDICATION)
(SURGERY, PLASTIC)



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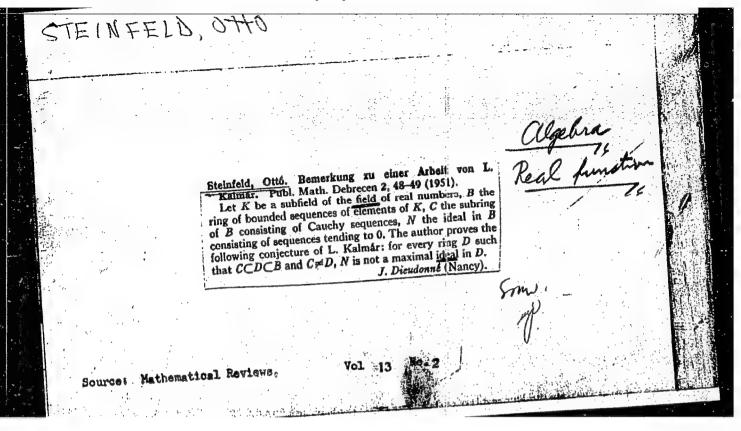
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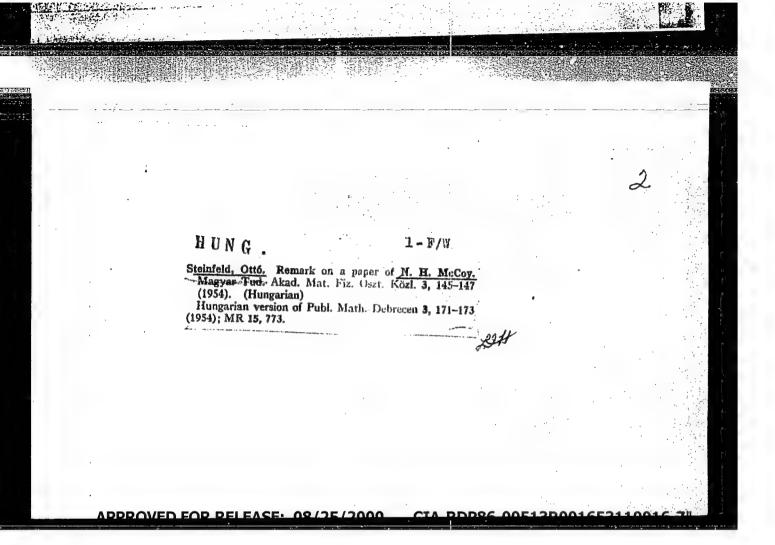
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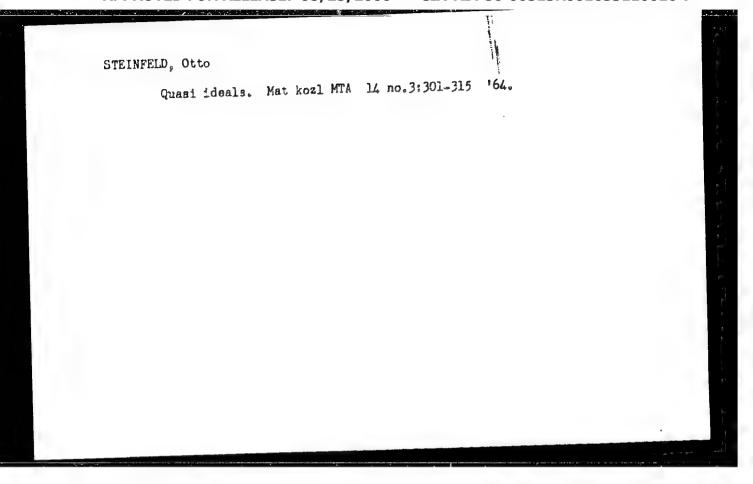
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(BRAIN wds & inj)

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Fracture of the cervical spine in injuries of the spinal cord. First aid and skeletal traction. Vojnosanit. pregl. 18 no.9:770-774 S '61.

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(SPINE fract & disloc) (SPINAL CORD wds & inj)

STEINFL, Gustav, dr.

Facio-cerebral gunshot wound with retention of the bullet. Report of a case. Vojnosanit. pregl. 18 no.9:800-801 S '61.

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(BRAIN wds & inj) (WOUNDS GUNSHOT case reports)

STEINFL, Gustav, sanitetski potpakovnik dr

Cirsoid arteriovenous angioma of the head and face. Vojnosanit. pregl. 19 no.10:707-709 0 162.

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YUGOSLAVIA

Dr Petar MILUTINOVIC, magister Sonja STEINFL, Dr Vladimir BOSKJAKOVIC, Dr Olivera CIRIC and Gligorije NOVICIC [same affiliation as above.]

"In Vitro Fixation of Erythrocyte Tri-Iodothyronine-I¹³¹ as an Index of the Functional Condition of the Thyroid Gland."

Belgrade, Medicinski Glasnik, Vol 17, No 3-4, Mar-Apr 63; pp 116-120.

Abstract [English summary modified]: Tests in 137 euthyroid (including 97 goitrous) and 122 hyperthyroid patients. Data on 237 patients are given in detail. Test is considered useful complement to currently accessible diagnostic methods. Four tables, 3 graphs; 4 Western and 1 Yugoslav (meeting) references.

11/1

19

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LASZLO, Antal; MAGYAR, Miklos; STEINGASZNER, Pal.

Kinetic evaluation of the hydrogenating cracking process of Tuymazy resudual oils. Veszprem vegyip egy kozl 6 no.1: 21-28 62

l. Veszpremi Vegyipari Egyetem Fizikai-kemia Tanszek es Nagynyomasu Kiserleti Intezet, Pet.

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STEINGASZNER P,

HUNGARY Chemistry - Liquid Fuels

"Comparative Examination of the Contact Surface and Activity of Three Dehydrogenation Catalysts," in English, J. Varga, G. Rabo, P. Steingaszner, Inst Chem Tech, U Tech Sci, Budapest

"Acta Chimica Acad Sc i Hungaricae" Vol 1, No 1, pp 94-102 - 195)

Compared activity of Cr₂O₃, MoO₃, and WO₃ catalysts on Al₂O₃ carrier. Setd "satn point," beyond which catalyst activity is not increased by increased concn. Catalyst surface on same carrier decreased in order: MoO₃, Cr₂O₃ is 6.5 per cent, WO3 25 per cent less active than MoO3.

181T22

STEINGASZNER P.

1951

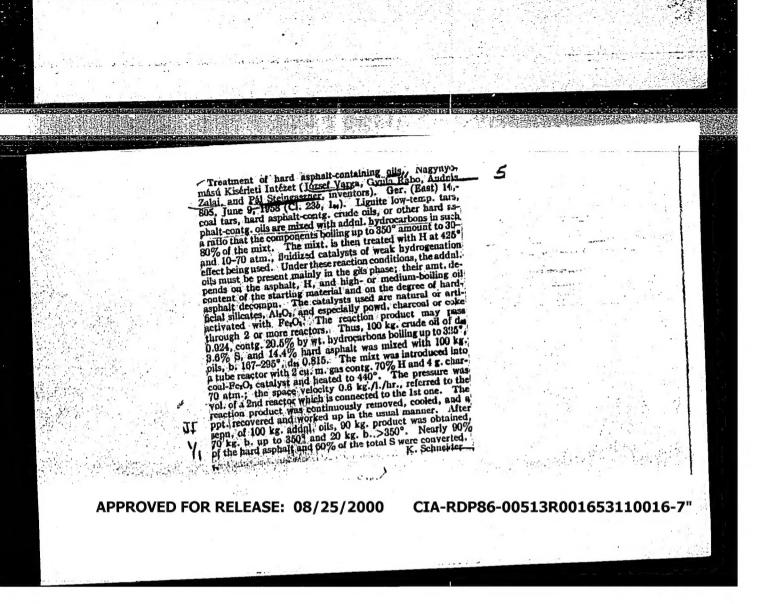
HUNGARY/Chemistry - Catalysts

"Data on the Arrangement of the Active Centers of Chromia-Alumina Catalysts," in English, J. Varga, G. Rabo, P. Steingaszner, Inst Chem Tech, U Tech Sci, Budapest

"Acta Chimica Acad Sci Hungaricae" Vol 1, No 1, pp 146-148

Conducted espts to prove that cluster arrangement of Cr-Al catalysts, whose surface decreases with increasing Cr₂O₃ content, depends on chem character of catalyst and carrier. Surface decrease with increasing concn of Cr₂O₃ made from chromic acid and from ammonium chromate was the same, showing that clusters form during drying, ignition, or subsequent reduction, independently of initial material. Detd size of clusters incatalysts, which behave similarly.

181T24



STEINGASZNER, Paul

Reaction Processes in Catalytic Reforming Using a Special Pt Catalyst, Parts I and II, by Richard Birthier of the Otto Grotewchl Combine People-O-med Enterprise in Boehlen and Paus Steingaszner, of the High Pressure Research Institute pp. 412 - 423

Chemische Technik, Vol. 13 No. 7-8 (July - August) 1961

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